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Day: Friday Date: 8/19/2005 Time: 15:59:45

Inventor Information for 09/955912

Inventor Name	City		State/Country	
MOOSE, PAUL H.	CARMEL VALLEY		CALIFORNIA	
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Inventor Name Search Result

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Last Name = MOOSE First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name		
60250724	Not Issued	159	11/30/2000	SYNCHRONIZATION, CHANNEL ESTIMATION AND PILOT TONE TRACKING SYSTEM FOR OFDM PHYSICAL LAYER WLAN	MOOSE, PAUL		
09955912	Not Issued	071	09/18/2001	SYNCHRONIZATION, CHANNEL ESTIMATION AND PILOT TONE TRACKING SYSTEM	MOOSE, PAUL H.		
<u>09404003</u>	6459745	150	09/23/1999	FREQUENCY/TIMING RECOVERY CIRCUIT FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXED SIGNALS	MOOSE, PAUL H.		
07566290	5166924	250	08/10/1990	ECHO CANCELLATION IN MULTI- FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATIONS	MOOSE, PAUL H.		
07566188	Not Issued	161	08/10/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSON THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.		
07547897	Not Issued	161	07/02/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSION THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.		
07547884	Not Issued	161		ECHO CANCELLATION IN MULTI- FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATIONS	MOOSE, PAUL H.		
07490769	5063574	250	03/06/1990	MULTI-FREQUENCY DIFFERENTIALLY ENCODED DIGITAL COMMUNICATION FOR HIGH DATA RATE TRANSMISSION THROUGH UNEQUALIZED CHANNELS	MOOSE, PAUL H.		

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